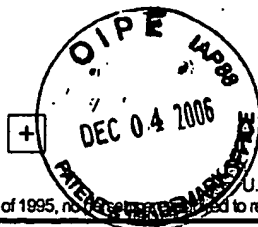


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Application Number	09/857,000
Filing Date	September 7, 2001
First Named Inventor	PHILIPPE CLAIR ET AL.
Group Art Unit	1656
Examiner Name	KAM, CHIH MIN
Attorney Docket Number	03-520

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/CMK/		ROUSSELLE, C., ET AL., "New Advances in the Transport of Doxorubicin Through The Blood-Brain-Barrier by a Peptide Vector-Mediated Strategy", Mol. Pharmacol., 57, 679 (2000).	abstract only
↓		ROUSSELLE, C., ET AL., "Enhanced Delivery of Doxorubicin into the Brain Via a Peptide-Vector-Mediated Strategy: Saturation Kinetics and Specificity", J. Pharmacol. Exp Ther., 296, 124 (2001).	abstract only
↓		BLANC, E., ET AL., "Peptide-Vector Strategy Bypasses P-Glycoprotein Efflux, and Enhances Brain Transport and Solubility of Paclitaxel", Anticancer Drugs., 15, 947 (2004). 947-954 (2004)	
↓		ROUSSELLE, C., ET AL., "Improved Brain Delivery of Benzylpenicillin with a Peptide-Vector-Mediated Strategy", J Drug Target., 10, 309 (2002). 309-315	
↓		TEMSAMANI, J., ET AL., "Improved Brain Uptake and Pharmacological Activity Profile of Morphine-6-Glucuronide Using a Peptide Vector-Mediated Strategy", J Pharmacol. Exp Ther., 313, 712, (2005).	abstract only
/CMK/		ROUSSELLE, C., ET AL., "Improved Brain Uptake and Pharmacological Activity of Dalargin Using a Peptide-Vector Mediated Strategy", J Pharmacol. Exp Ther., 306, 371 (2003).	abstract only

Examiner Signature	/Chih-Min Kam/	Date Considered	03/22/2007
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